ORDERS

MANHOUR

PLANTS						
	A	В	C	D	E	
1	720		1.65		700	
2	1,00		1100			
3		950			500	
4	650	1200		1.98	700	
5	500	200	3,20			
6			1.07	1300	150	
7	1200	500		1100		
3	150	·	<i>Y</i> .	400	200	
CAPACITY	1200	2000	2500	3000	1000	
			4	2		

RULES

- ORDERS TO BEST PLANT.
- 2. MOVE ORPERS FROM
 EVERLOADED PLANTS
 TO PLANTS WITH THE
 SMALLEST INDEX
 NUMBER, AS LONG
 AS THAT MOVE WILL
 NOT RESULT IN
 AN OVERLOAD.
- 3. CONTINUE MOVING ORDERS UNTIL NO OVERLOAD EXISTS

D E R S

MAN

HOUR

RULES

- 1. INITALLY ASSIGN ORDERS TO BEST PLANT.
 - 2. MOVE ORDERS FROM OVERLOADED PLANTS TO PLANTS WITH THE SMALLEST INDEX NUMBER, AS LONG AS THAT MOVE WILL NOT RESULT IN AN OVERLOAD.
 - 3. CONTINUE MOVING ORDERS UNTIL NO OVERLOAD EXISTS

1st MOVE 2d move

5300

A toc EtoB E to C

\$1623

RDERS

MANHOUR

		PLF	1/1/1/2		
	A	В	C	D	E
. 1	720		1150		100
2	1000	_(2)-	1100		
3		850 d		-3)-	1.00 5cc
4	650	1200		1220	700
5	500	1000	1600	0	
6			800	1300	750
7.	1200	500	ey library in the	1100	70
8	150			400	134
CAPACITY	1200	2000	2500	3000	
MITIAL	2300	500	0	0	1950
MI			800		1200
0 2	1300		1900		and the policy benefits as the second
V 3		1350			700
E					Total Real Control
1 4	. , `			e make to the state of the control	

DIANTS

RULES

1. INITALLY ASSIGN ORDERS TO BEST PLANT.

2. MOVE ORDERS FROM OVERLOADED PLANTS TO PLANTS WITH THE SMALLEST INDEX NUMBER, AS LONG AS THAT MOVE WILL NOT RESULT IN AN OVERLOAD.

3. CONTINUE MOVING ORDERS UNTIL NO OVERLOAD EXISTS ORDERS

MAN

-			PLA	NTS		
		A	В	C	D	E
	1	720		11.65		100
	2	1000	-2)-	1100		
	3		850 4		3	500
	4	650	1200		1220	700
	5	500	1000	320	0	
	6			800E	1300	750
	7	1200	500		12.20	7.50
	8	150		D	400	200
C	APACITY	1200	2000	2500	3000	1000
11	VITIAL	2300	500	0	0	1950
M		1300		800		1200
OV		1000	1350	1900	9	700
E		1150	1,7,00			700
L	HOTA!	1150	1350	1900	0	900

RULES

1, INITALLY ASSIGN ORDERS TO BEST PLANT.

2. MOVE ORDERS FROM

OVERLCADED PLANTS

TO PLANTS WITH THE

SMALLEST INDEX

NUMBER, AS LONG

AS THAT MOVE WILL

NOT RESULT IN

AN OVERLOAD.

3. CONTINUE MOVING ORDERS UNTIL NO OVERLOAD EXISTS

= 5300 MAN HOURS

ORDERS

MANHOUR

		1 _ /	14 1 3		
	A	В	C	D	E
1	720		1.65		700
2	1,00		1100		
3		850			500
4	650	1200		138	700
5	500	200	3.20 1600		
6			800	1300	150
7.	1200	500		1220	
3	150			267	1.34
CAPACITY	1200	2000	2500	3000	1000

PLANTS

RULES

- OR DERS TO BEST PLANT.
- 2, MOVE ORDERS FROM
 EVERLOADED PLANTS
 TO PLANTS WITH THE
 SMALLEST INDEX
 NUMBER, AS LONG
 AS THAT MOVE WILL
 NOT RESULT IN
 AN OVERLOAD.
- 3. CONTINUE MOVING ORDERS UNTIL NO OVERLOAD EXISTS

ORDERS

MAN

ORPERS

MAN

PLANTS						
	A	B	c	D	E	
1	720		1150		700	
2	1000		1100			
3		850			500	
4	650	1200		1220	700	
5	500	1000	1600			
6			800	1300	750	
7	1200	500		1100		
.8	150			400	200	
CAPACITY	1200	2000	2500	3000	1000	